

Appl. No. : 10/032,225  
Filed : 12/18/01

**REMARKS**

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE."

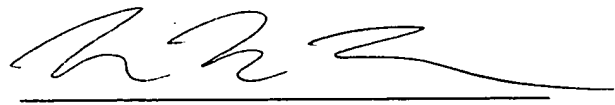
Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: \_\_\_\_\_

3/18/02

By: \_\_\_\_\_



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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

Deleted text is indicated by **[bracketed boldface]**. Added text is indicated by **underlined boldface**.

**IN THE SPECIFICATION:**

**The paragraph beginning at page 1, line 4 has been amended as follows:**

--This application claims priority under 35 U.S.C. § 119(e) to the following U.S. provisional applications: Serial No. 60/306,572, filed July 19, 2001, Serial No. 60/308,993, filed July 31, 2001, Serial No. [\_\_/\_\_,\_\_] **60/337,662**, filed **[November 8, 2001] November 7, 2001**, and Serial No. [\_\_/\_\_,\_\_] **60/341,598**, filed December 17, 2001, the disclosures of which are hereby incorporated by reference in their entireties.--

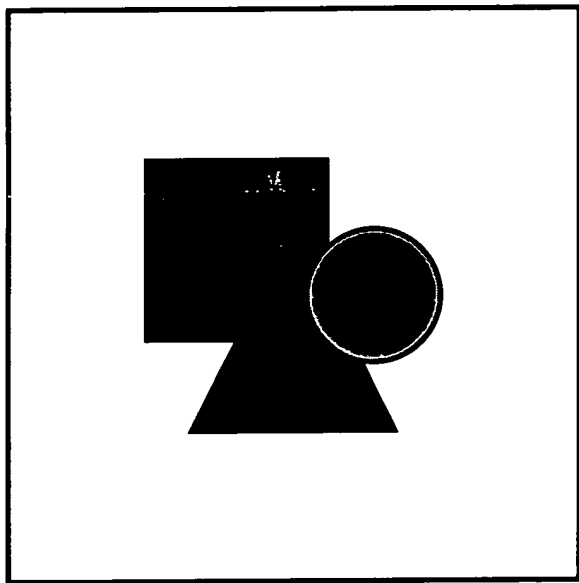
**The paragraph beginning at page 1, line 10 has been amended as follows:**

--The present invention **[provides]** **provides a** device and method for safely applying cyanoacrylate or other adhesives to skin lacerations.--

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The paragraph beginning at page 12, line 2 has been amended as follows:

--ChronoFlex® AR is a solution-grade, segmented, aromatic, polycarbonate-based polyurethane elastomer. Films prepared from ChronoFlex® AR pass or exceed all requirements specified in the USP Class VI biocompatibility tests. {



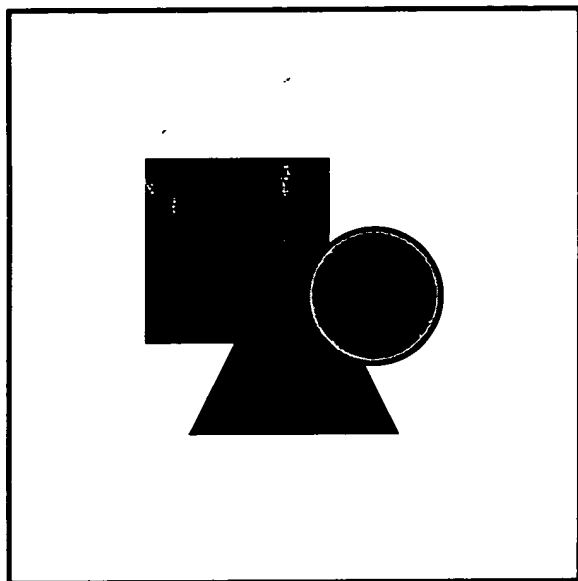
] Typical physical properties of ChronoFlex® AR

films are provided in Table 2 below.--

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The paragraph beginning at page 13, line 4 has been amended as follows:

--ChronoThane™ P is a family of aromatic ether-based polyurethane elastomers. It has a low coefficient of friction, low extractables, dimensional stability, gamma sterilizable, chemical inertness, and biodegradability, and easy thermoplastic processibility. [



] Typical physical properties of ChronoThane P-80 A are provided in Table 3 below.--

The paragraph beginning at page 13, line 19 has been amended as follows:

--ChronoPrene™ is based on styrenic olefinic rubber and hydrogenated isoprene. ChronoPrene™ contains polypropylene as a reinforcing agent and mineral oil as a [plasticizer and processing aid. Physical properties of ChronoThane® P Polymers are provided in Table 4 below.] plasticizer and processing aid. Physical properties of ChronoThane® P Polymers are provided in Table 4 below.--

AMEND  
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